



# Nándor Majla

Mobile Developer

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[nandor.ml](http://nandor.ml)



[github.com/MNandor](https://github.com/MNandor)

## Work Experience

### 2022 - Current • Android Developer at Endava

**Material Design • Project Management • CI/CD • Scrum • Code Reviews • Research • Innovation**

As a *Senior Technician*, I support my junior colleagues, create documentation, make architectural decisions, verify code quality, and ensure client satisfaction.

### 2020 - 2022 • Android Developer at Accenture

**MVVM • IOT • Retrofit • Dagger2 • Koin • Room DB • RxJava • LiveData • Coroutines • Test-Driven**

As a member of an international team, I developed and maintained applications, implemented user interfaces, connected and tested APIs, assisted with translations, and created documentation. I also resolved issues with CI/CD, fixed bugs, and held workshops teaching my colleagues.

### 2020 • Android Internship at Accenture

**OkHttp • Glide • Clean Architecture • Dependency Injection • Hilt • MVP • Git • API • Services**

I was responsible for developing an Android application for the renting of company-owned vehicles. I implemented web requests, database management, and design patterns.

## Personal Projects

### 2023 • My Phone

**LineageOS • Custom ROM • Open-Source • ADB • AOSP • GitHub • TWRP • Recovery • Rooting**

I flashed and configured LineageOS, a fork of the Android Open-Source Project on a new phone using TWRP, Magisk, and open-source apps from F-Droid. I forked my launcher app to improve functionality.

### 2022 • Wout App

An Android app to be used by gym-goers, to keep track of their progress. It's optimized for quick and convenient data input. The app also predicts the user's abilities based on past patterns and recommends exercise amounts. I open-sourced the app and acted as project lead for a small team of developers.

### 2022 • QuickestNotes App

A note-taking app that opens on a shortcut, allowing the user to take notes immediately, without going through menus and options. Additional features include expense tracking and syncing using Synching.

### 2021 • SSH App

I was building a Linux home server, and I found myself wanting to run the same few commands remotely. I decided to build an Android app with shortcuts that execute these commands.

### 2021 • Restaurant App (Flutter)

As a practice project to learn Flutter, I created an app for a restaurant. It allowed the user to view the menu, add food items to a card, and send an order.

### 2020 • LifeMinmaxer App

A combined todo-list, project management, and time tracking application.

## Studies

### 2018 - 2022 • BSc • Sapientia Hungarian University of Transylvania

**Databases • OOP • Functional Programming • Operating Systems • Probability • Statistics • Android • Graph Theory • UI/UX • C# • Computer Networks • Discrete Mathematics • Cryptography**

Majored in Computer Science (Informatics). I maintained #1 GPA in my year for my first two semesters and earned a scholarship because of that. I also prepared a project for the *Tudományos Diákköri Konferencia* conference.

## Coding

★ Kotlin

★ Java

★ SQL

★ Python

★ Flutter/Dart

## Extra

★ Linux

★ Git

★ Agile/Scrum

★ Public Speaking

★ Cybersecurity

## Languages

★ Hungarian • Native

★ English • Advanced

★ German • Intermediate

★ Romanian • Intermediate

★ Japanese • Beginner